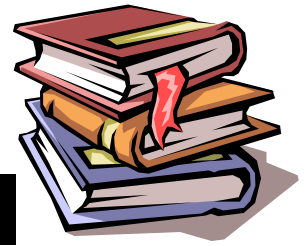


Project Management

State of Kansas

This course provides details for understanding aspects of project control that enable successful project execution.



Aspects of Project Controls

COURSE DESCRIPTION

This course provides details for understanding aspects of project control that enable successful project execution. Participants will walk through common control processes and their associated deliverables, and gain understanding of when and how to apply them to the team. The control processes include, but are not limited to, change management, escalation, issue management, risk management, communication planning, document management, and status reporting.

OBJECTIVES

- Build skills in areas associated with controlling projects
- Understand the purposes and applications of core project controls
- Develop action plans for implementing project controls on current projects

TARGET AUDIENCE

The primary audience for this class is Project Managers. Moreover, managers, executives, stakeholders, sponsors, and project team members will benefit from a scaled version of this course as a means of understanding the concepts, practices, and value of project control.

PREREQUISITES

Participant should be a certified State of Kansas Project Manager, seasoned Project Manager, or actively working on a project. If the participant is working on a project, they do not have to be in the Project Manager role on their project.

Class Dates/Cost/Location

CLASS DATES

July 9-10, 2007

COST

\$290 per participant*

TIME

8:30 a.m.-4:30 p.m.

LOCATION

SRS Learning Services
2600 SW East Circle Drive South
Room B
Topeka, KS 66603

**2.5% administrative fee included*

Course Registration

- The registration form can be found at: <http://da.ks.gov/kito>. The form can be filled in online and emailed to KITO@da.state.ks.us

Cancellation Policy

- Cancellations up to thirty (30) days prior to the class date – 100% refund
- Cancellations less than (30) days – no refund

PM Information can be found at: <http://da.ks.gov/kito>